

## **APPENDIX C**

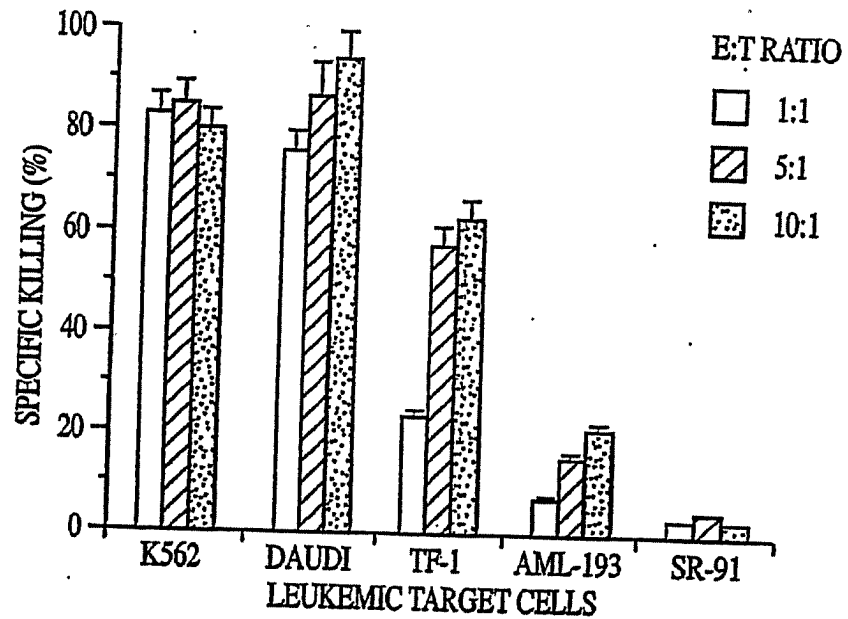


FIG. 1

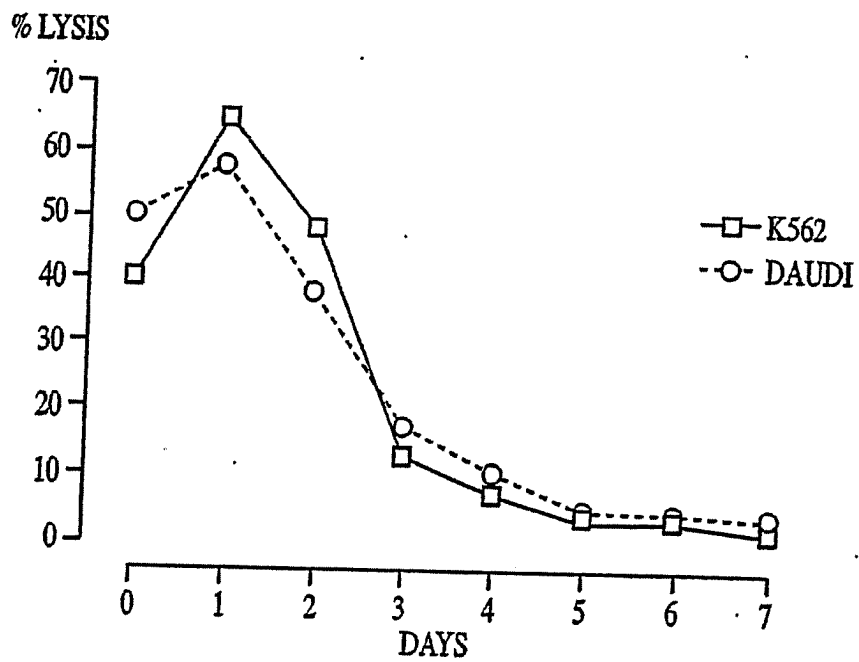


FIG. 2

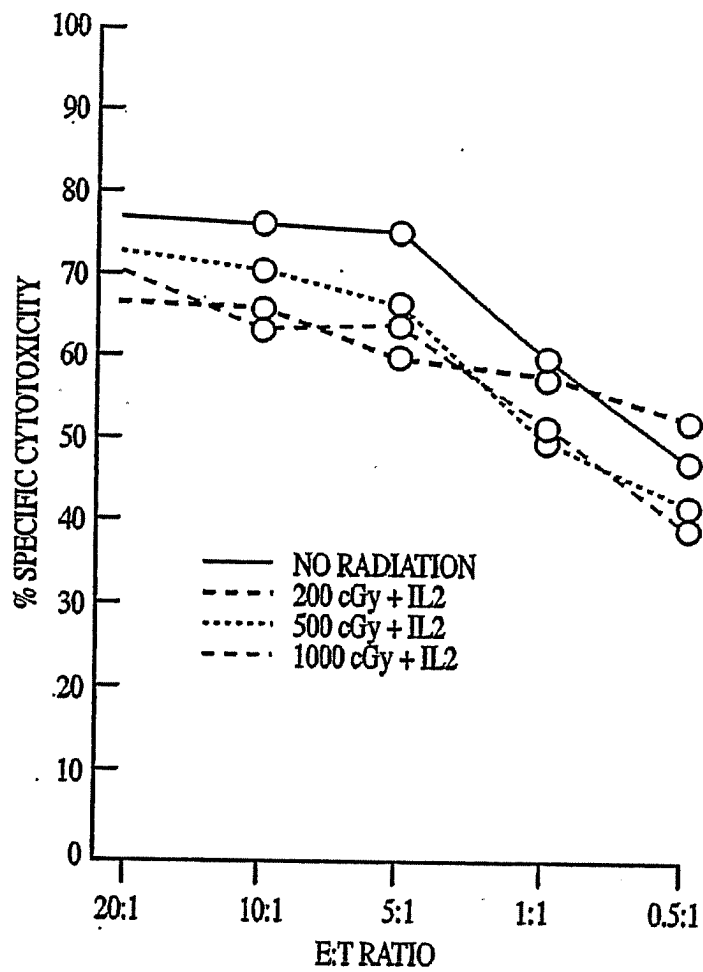


FIG. 3

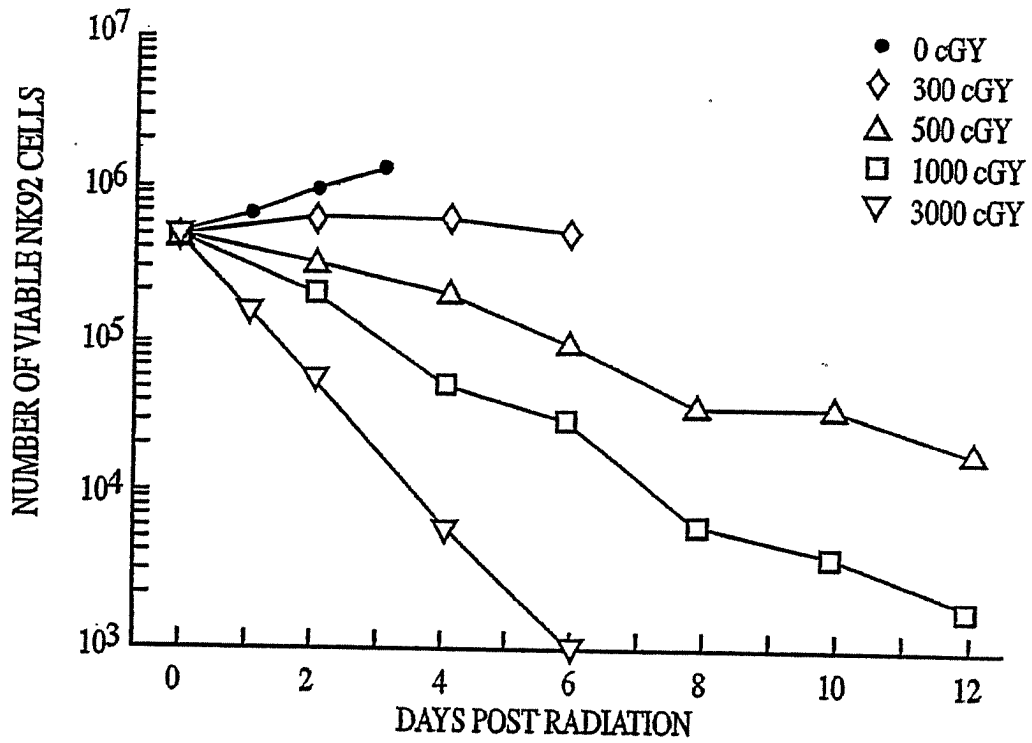


FIG. 4

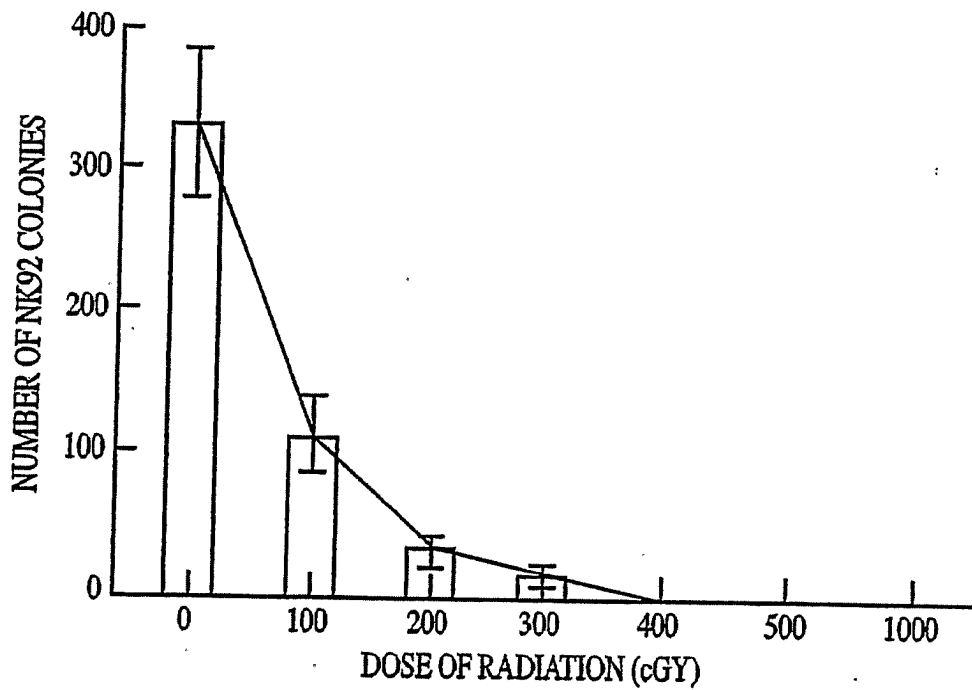


FIG. 5

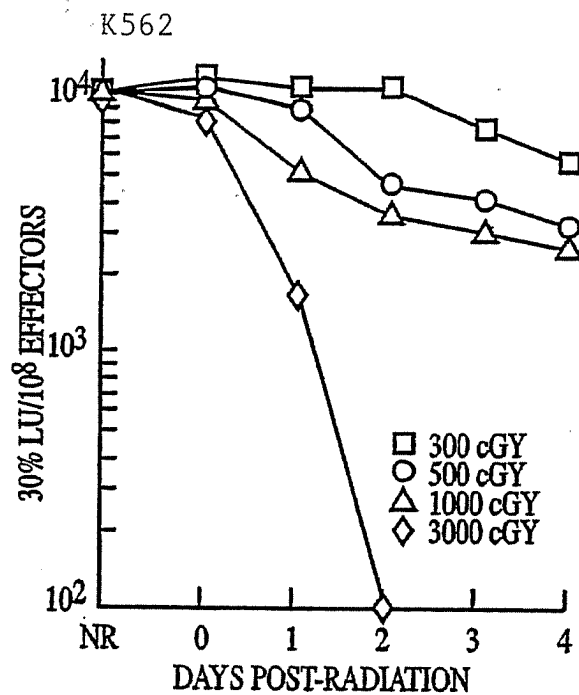


FIG. 6A

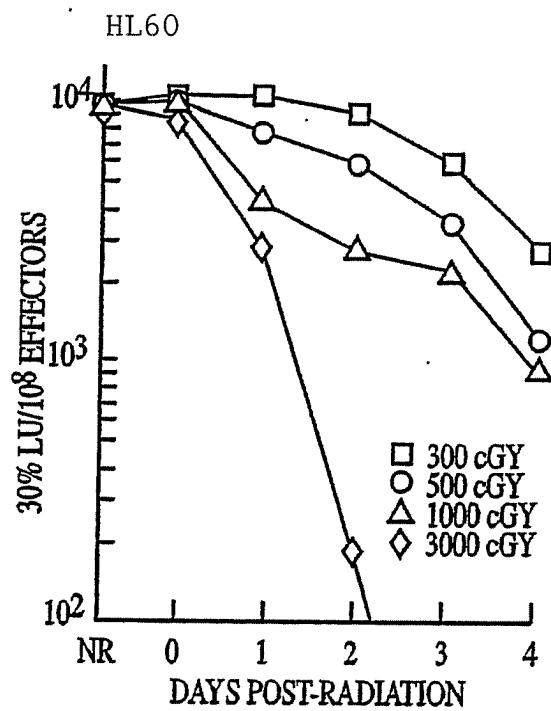


FIG. 6B

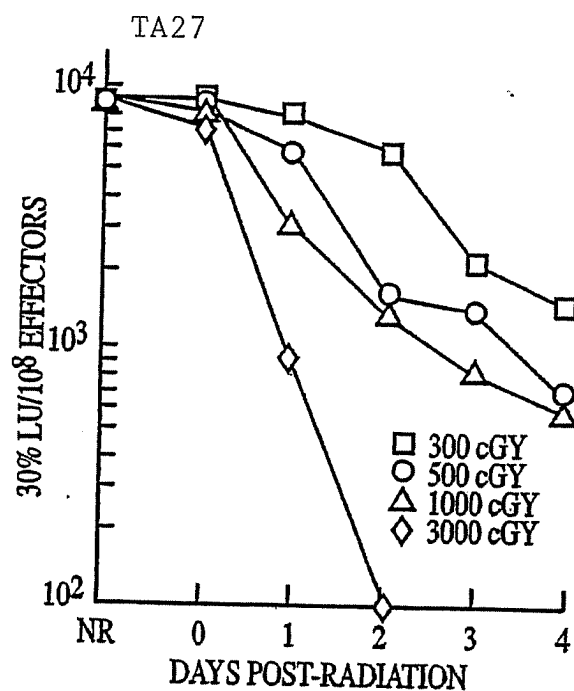


FIG. 6C

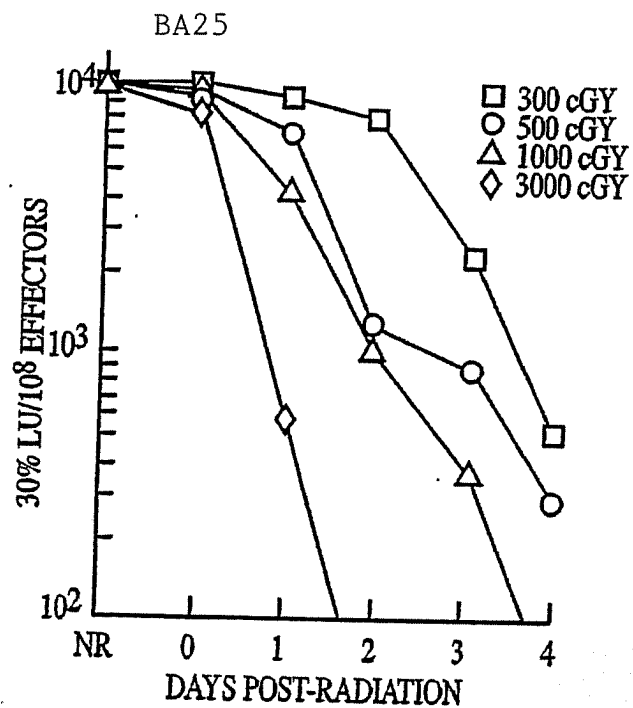


FIG. 6D



FIG. 7

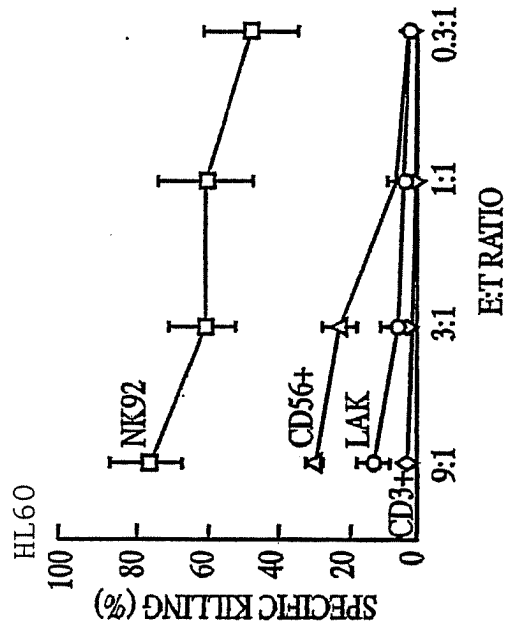


FIG. 8B

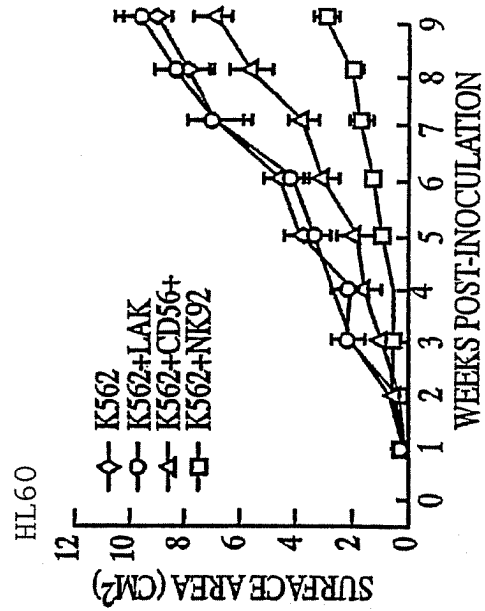


FIG. 8D

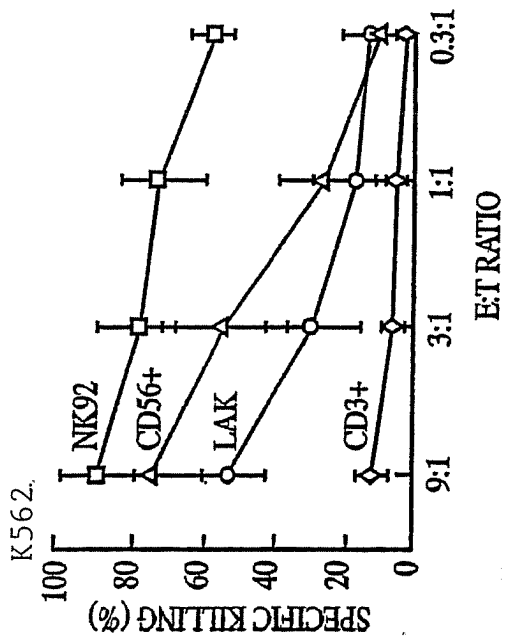


FIG. 8A

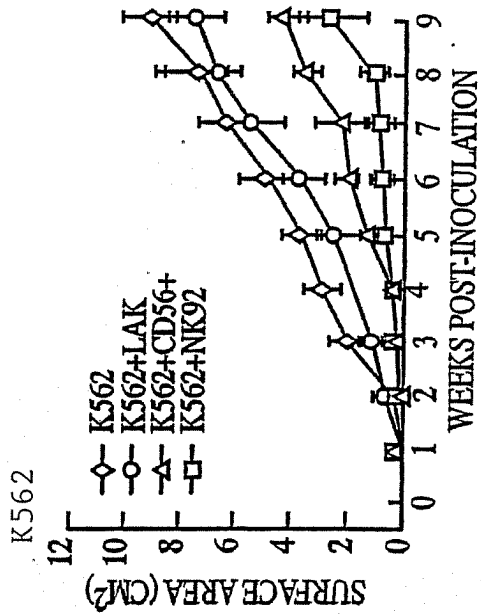


FIG. 8C

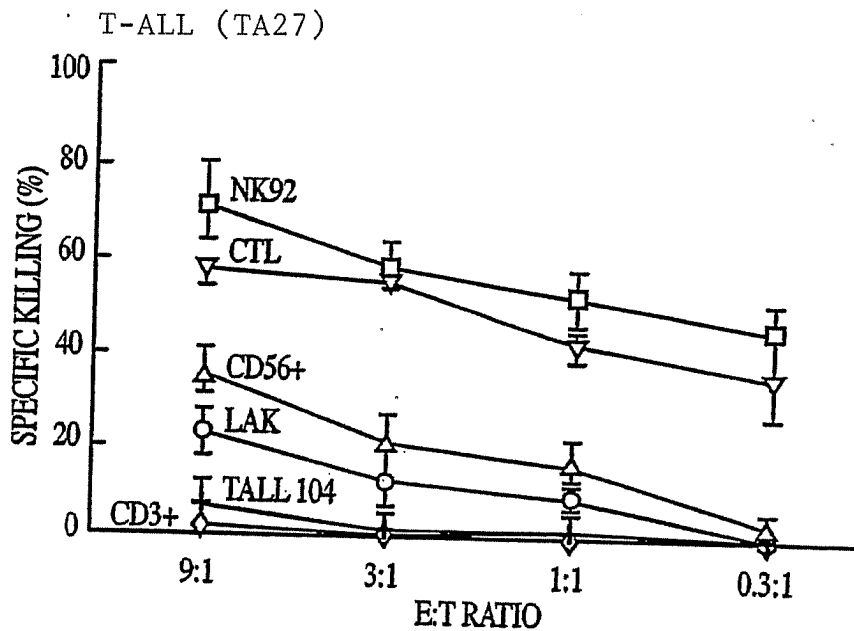


FIG. 9A

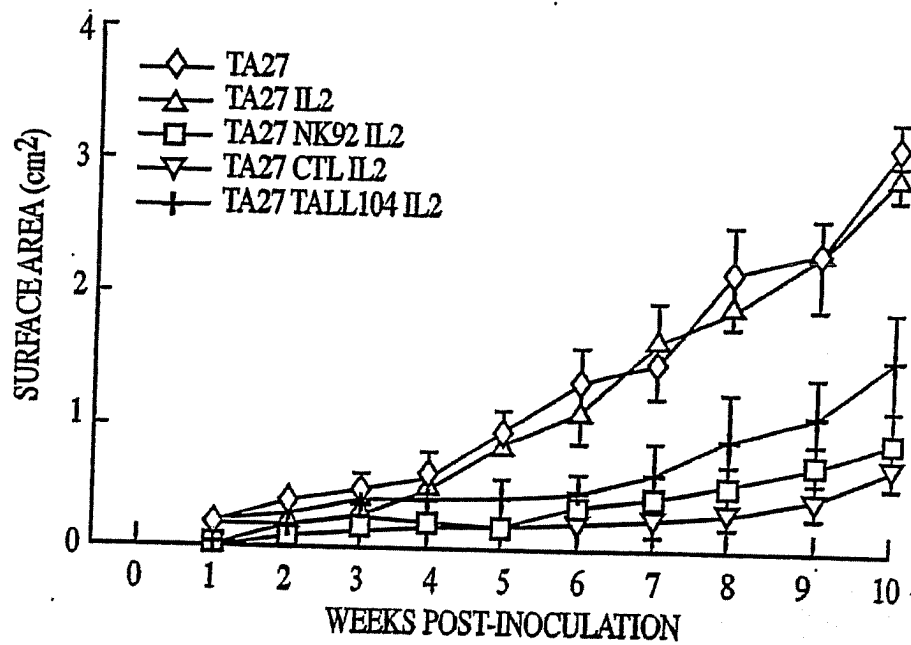


FIG. 9B

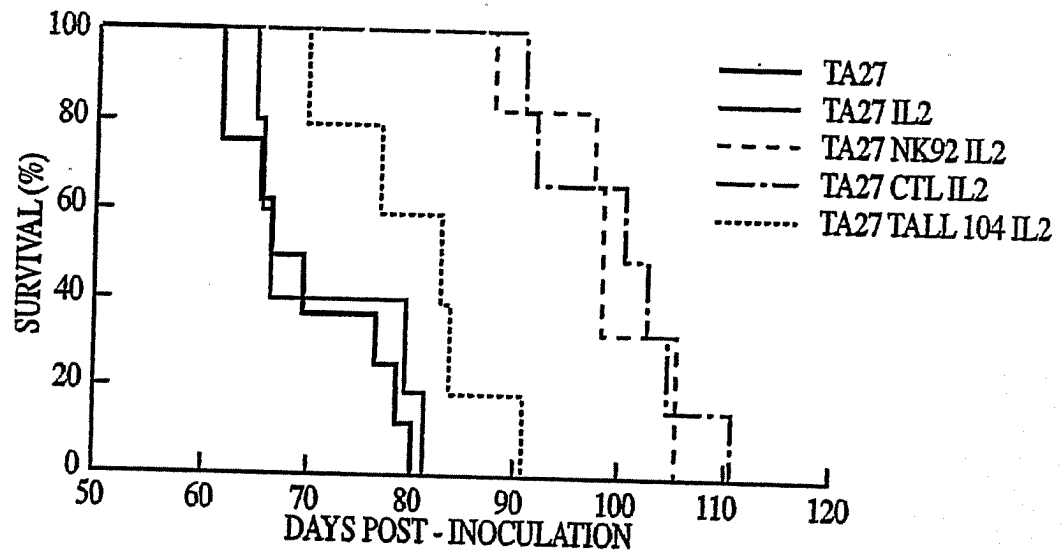


FIG. 10

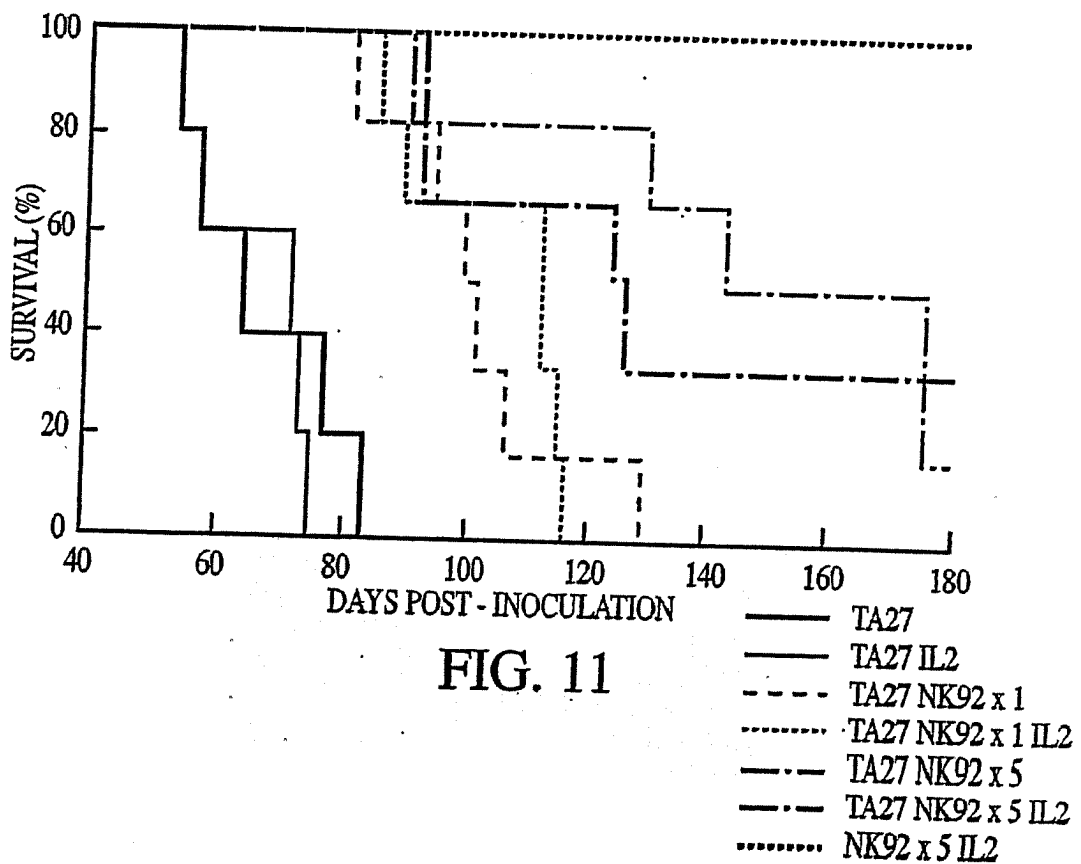


FIG. 11

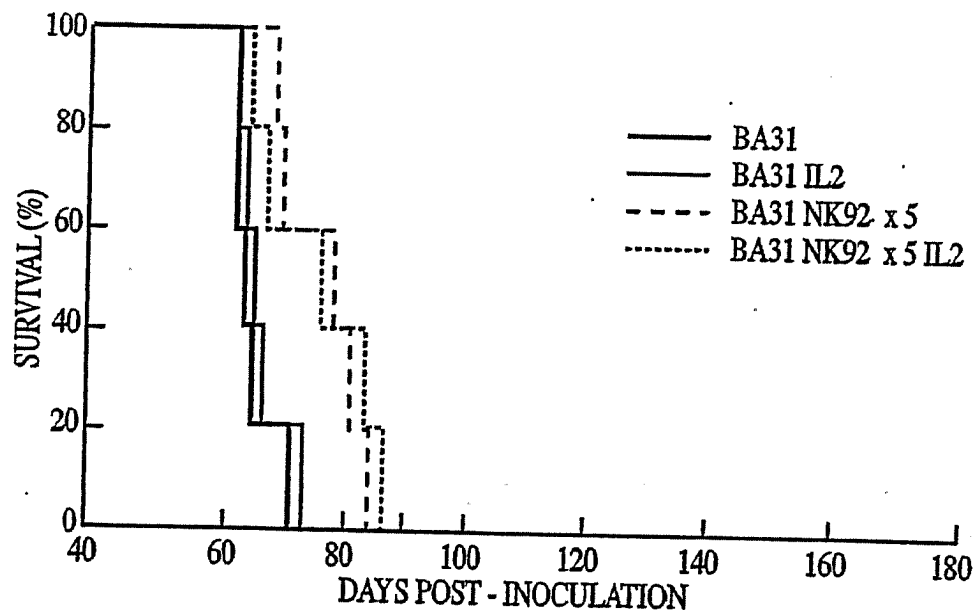


FIG. 12

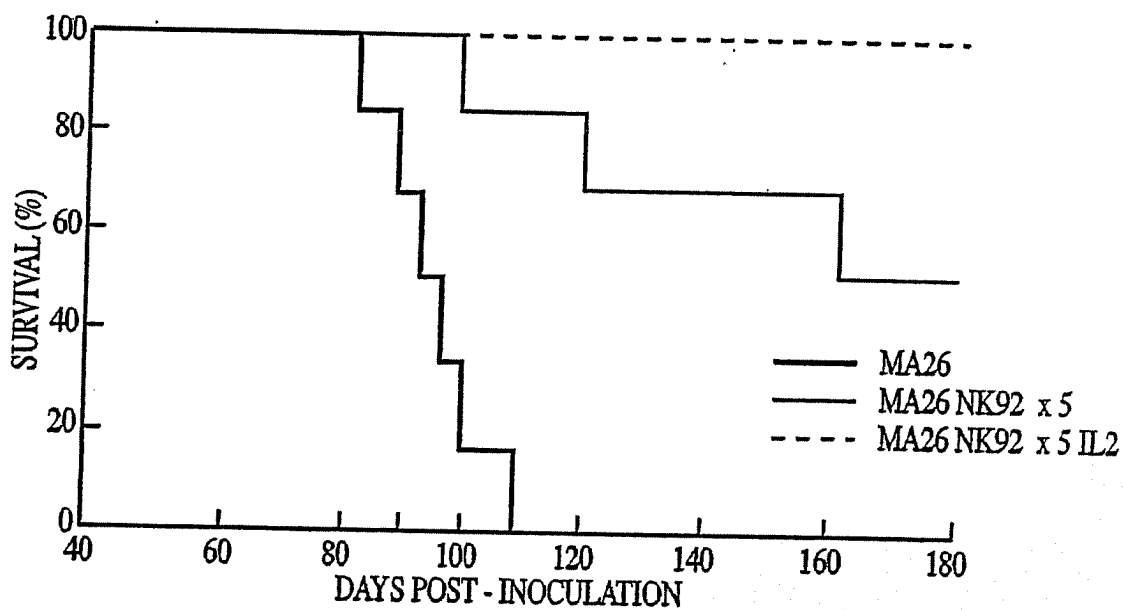


FIG. 13

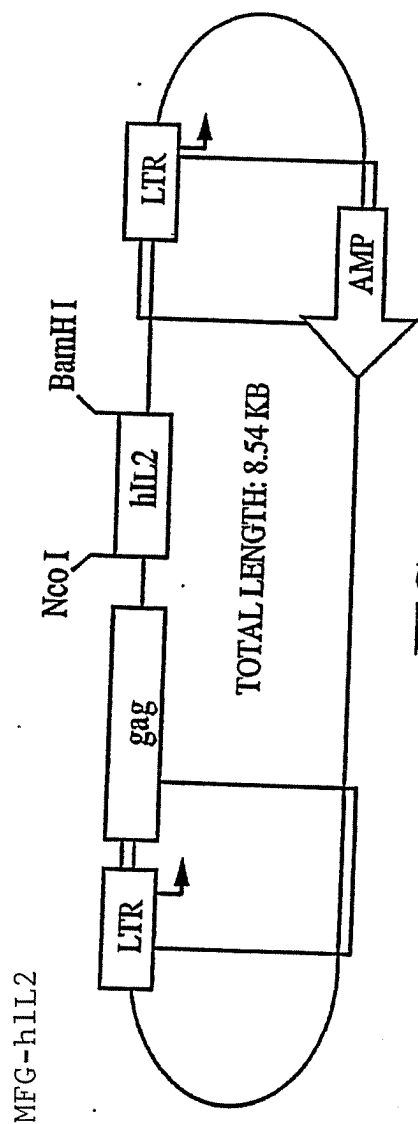


FIG. 14

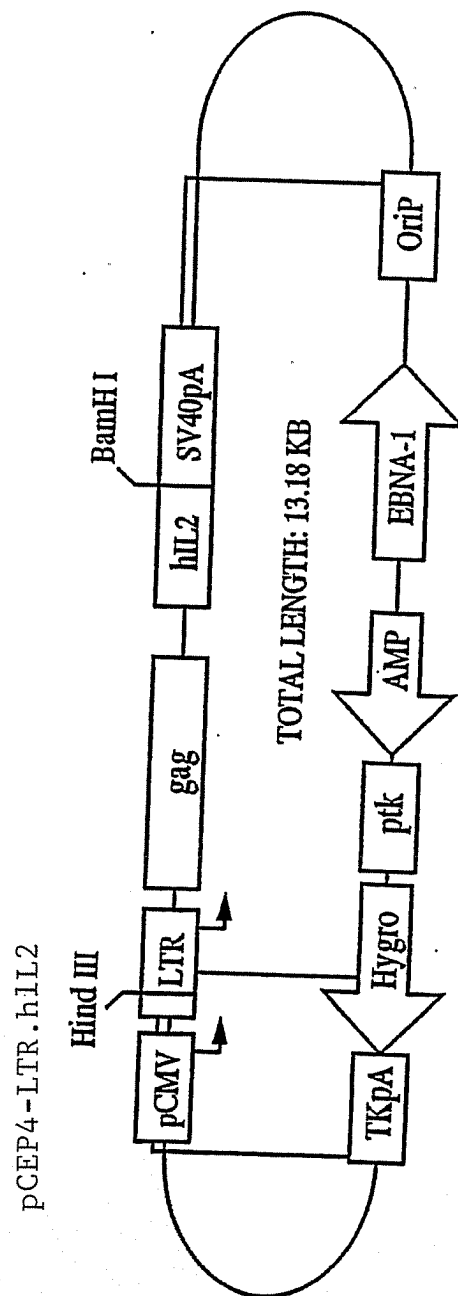


FIG. 15

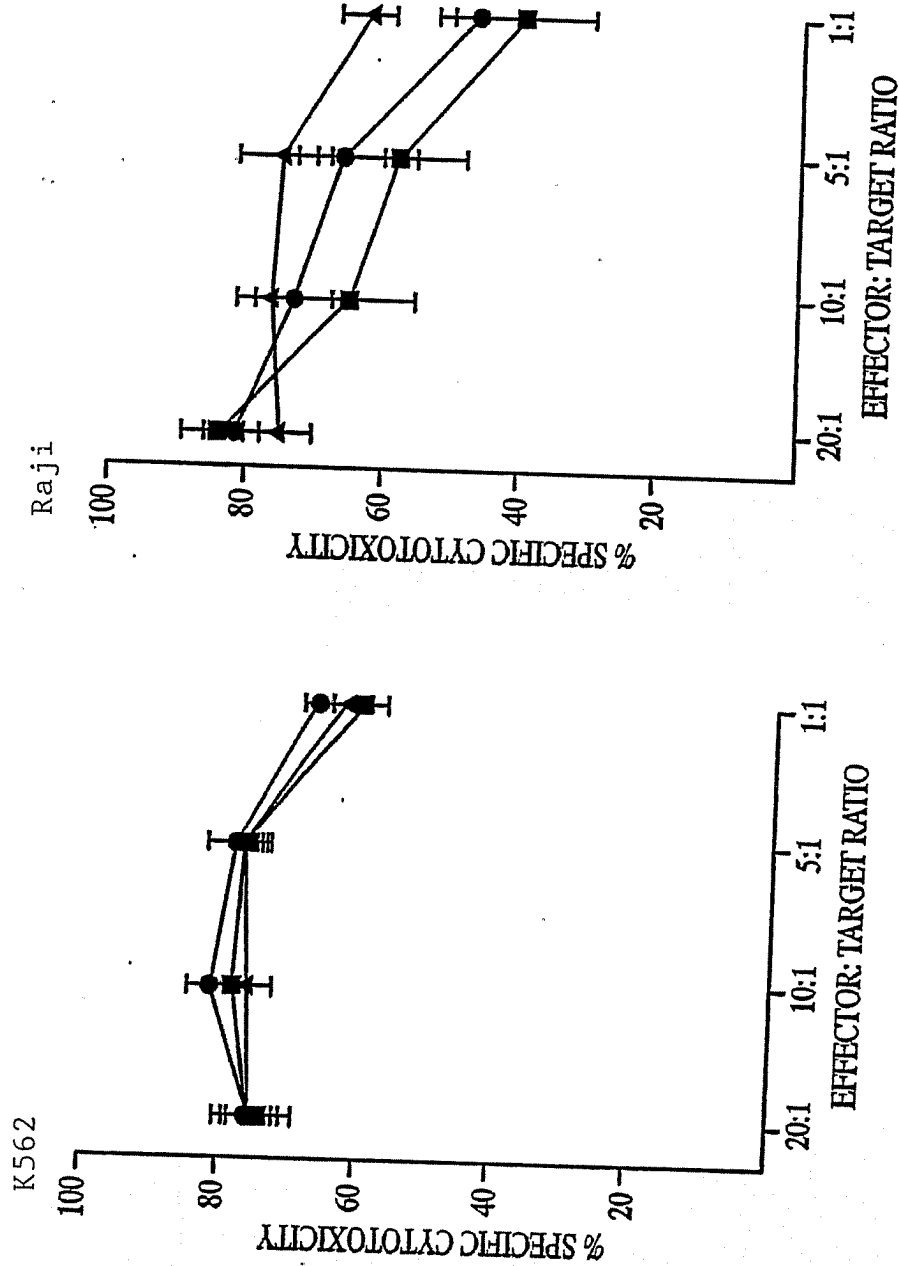
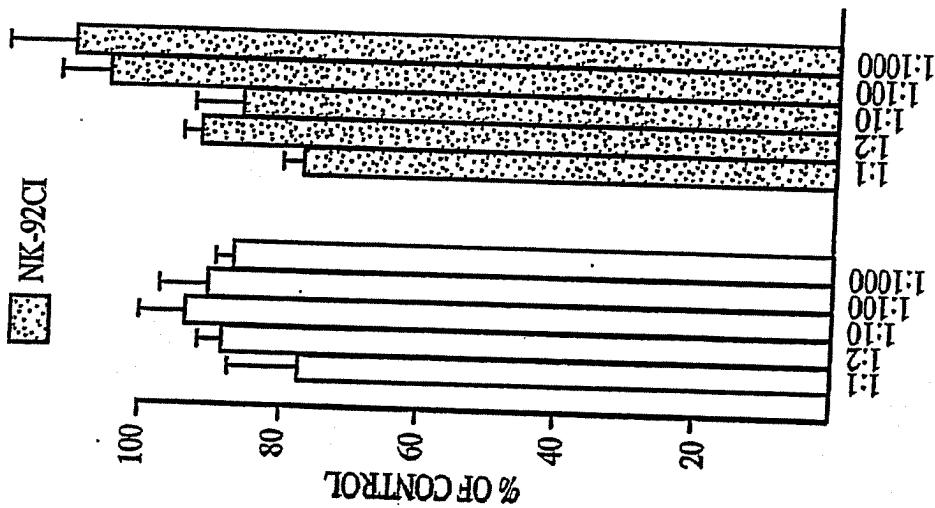


Fig. 16B

Fig. 16A

TOTAL COLONIES

□ NK-92MI  
▤ NK-92CI



NK-92:PBMC RATIO

Fig. 17A

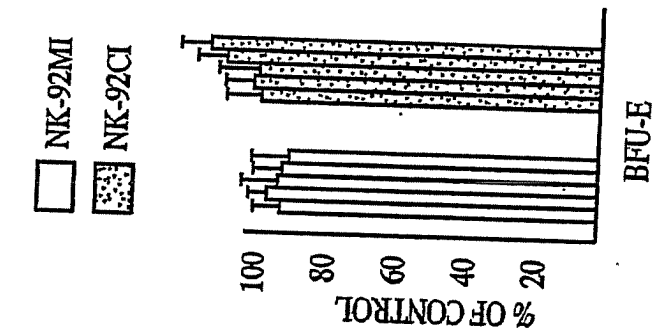


Fig. 17B

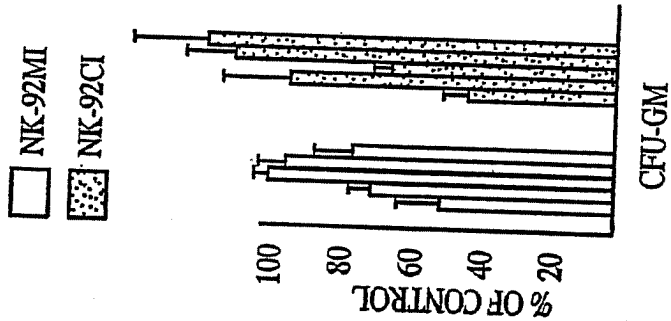


Fig. 17C

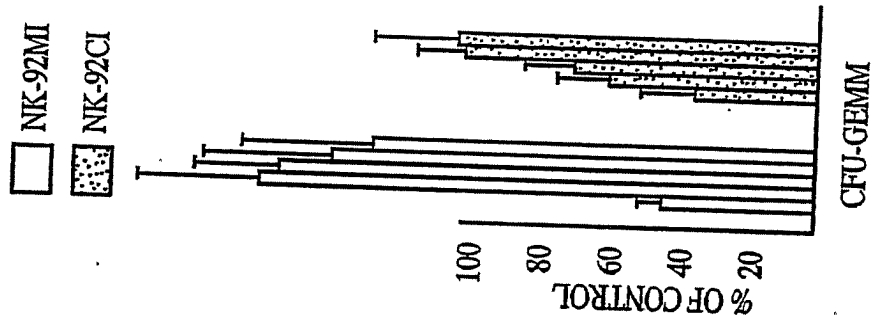


Fig. 17D

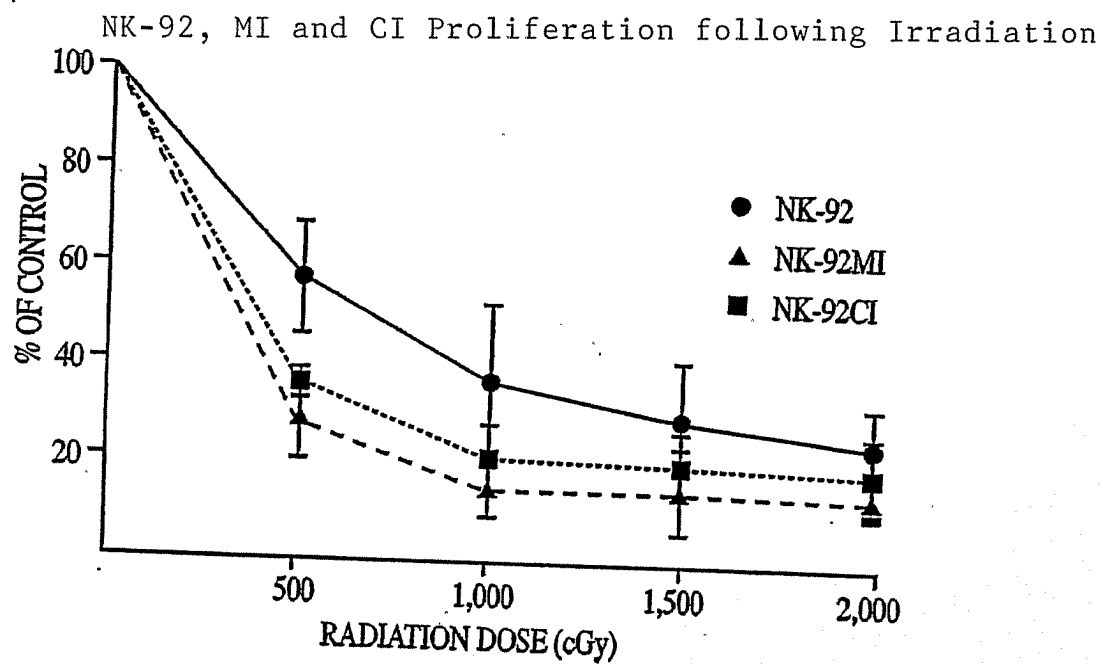


Fig. 18A

NK-92, MI and CI Viability following Irradiation

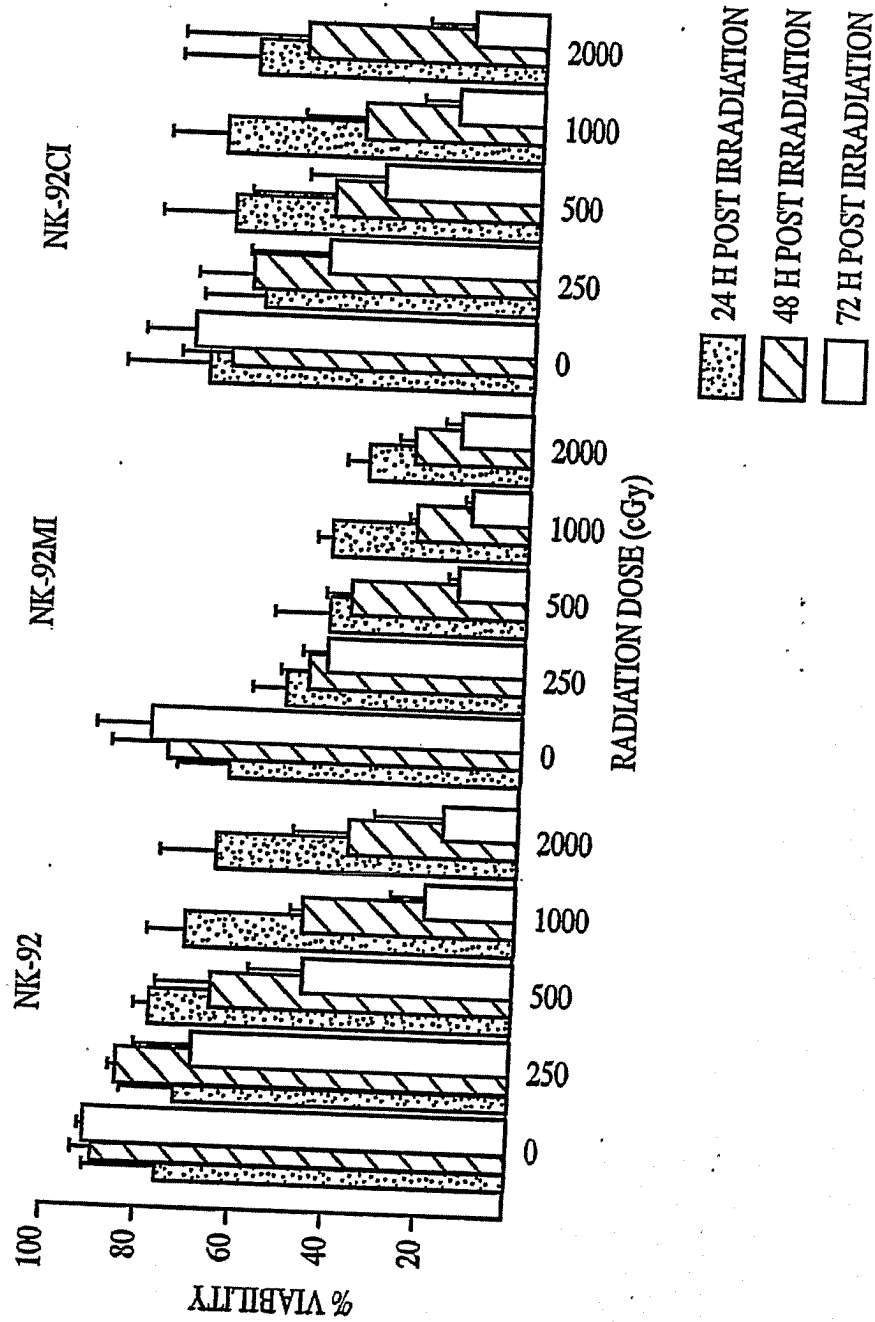


Fig. 18B

NK-92, MI and CI Cytotoxicity vs K562

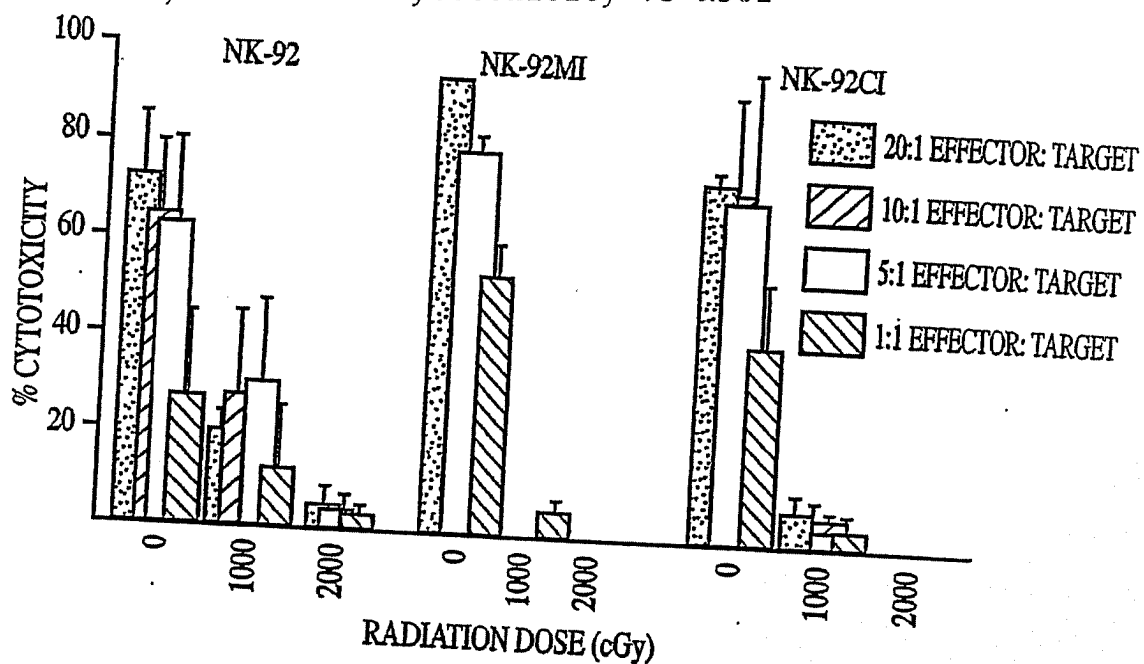


Fig. 19A

NK-92, MI and CI Cytotoxicity vs Raji

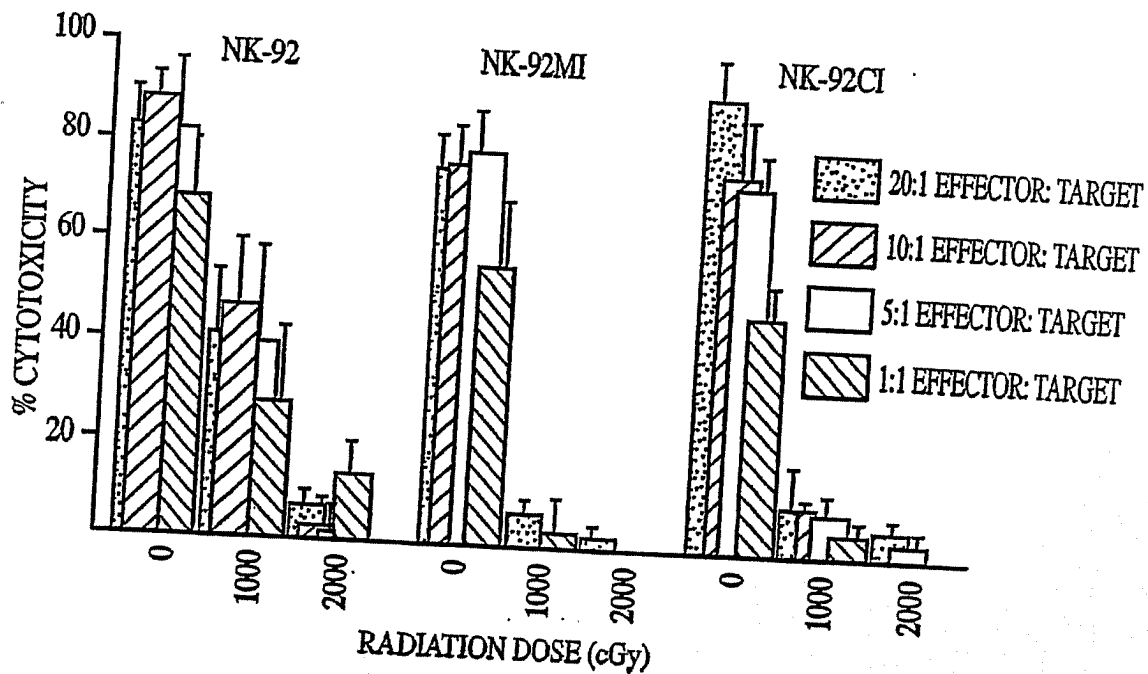


Fig. 19B